Project	IEEE 802.16 Broadband Wireless Access Working Group <a href="http://ieee802.org/16">http://ieee802.org/16</a> >
Title	Proposed Editorial Guidelines for 802.16e and Corr1 Document Merge Process
Date Submitted	2005-05-03
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Re:	Corr1/802.16e Merge Algorithm
Abstract	This document proposes an algorithm to aid the merge editor of 802.16-2004, 802.16e, and Corr1, outlining the assumptions made when the harmonization process was applied.
Purpose	When the documents are merged, the editor shall apply this algorithm to understand the merge process. If the documents are being read separately, the reader shall apply this algorithm to understand how to interpret the differences between the three documents.
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## Consolidation Algorithm for 802.16-2004, 802.16e, and Corr1 Documents

Ron Murias Editor, 802.16e

If Corr1 and 802.16e are presented as separate documents, the reader shall apply the following rules. When Corr1 and 802.16e are combined into a single document, the editor shall apply the following rules:

- Assume Corr1 precedes 802.16e; apply changes from Corr1 before changes from 802.16e.
- Non-conflicting changes in the two documents shall result in a union of those changes.
- Duplicate Table, Figure, and clause numbers (as a result of the addition of new material) shall be re-numbered at the discretion of the editor.
- Ambiguities caused by clause re-numbering shall be resolved using clause titles.